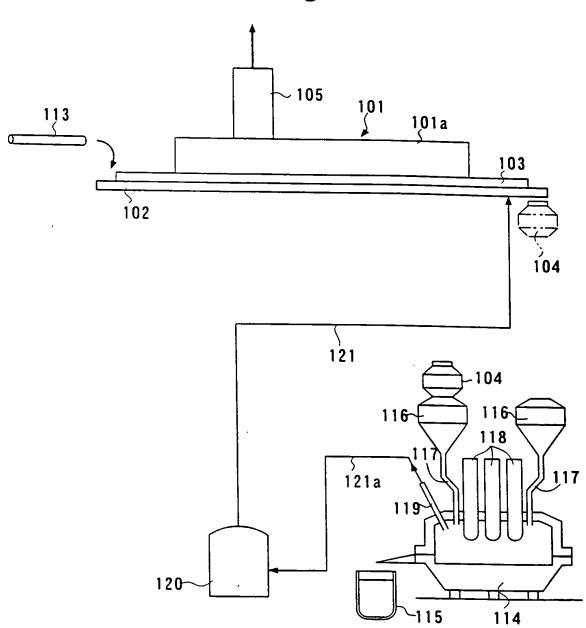
OBLON, SPIVAK, ET AL DOCKET #: 211606US3DIV INV: Hironori FUJIOKA, et al. SHEET 1_OF_23_

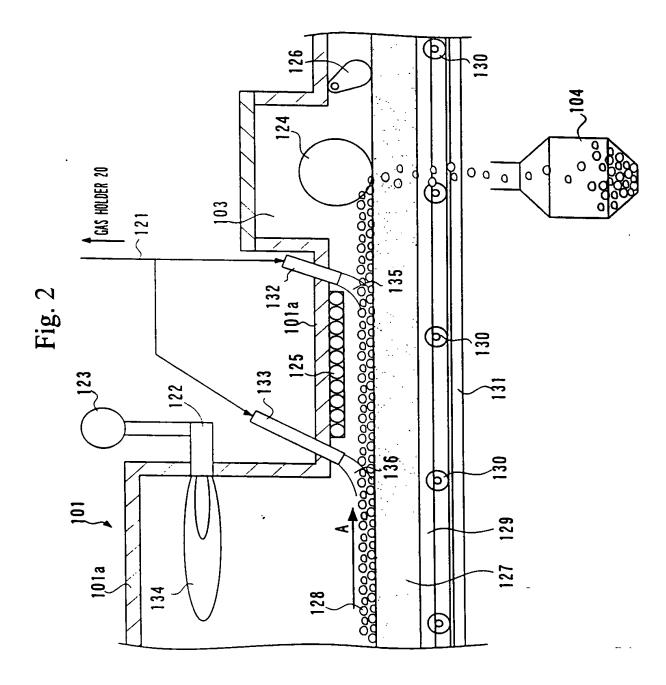
Fig. 1



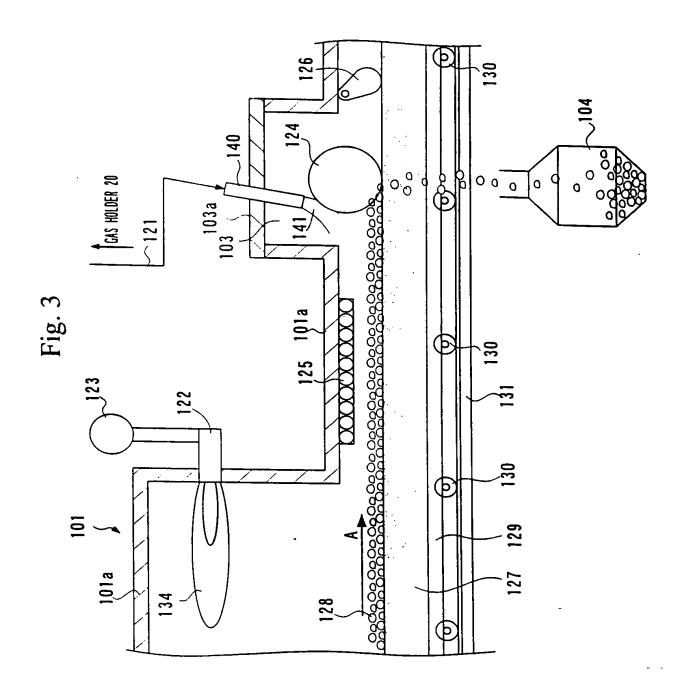


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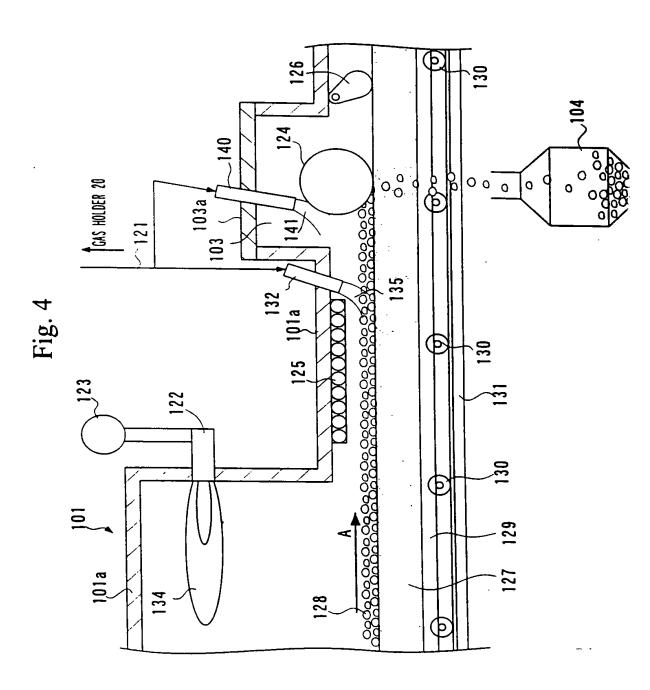


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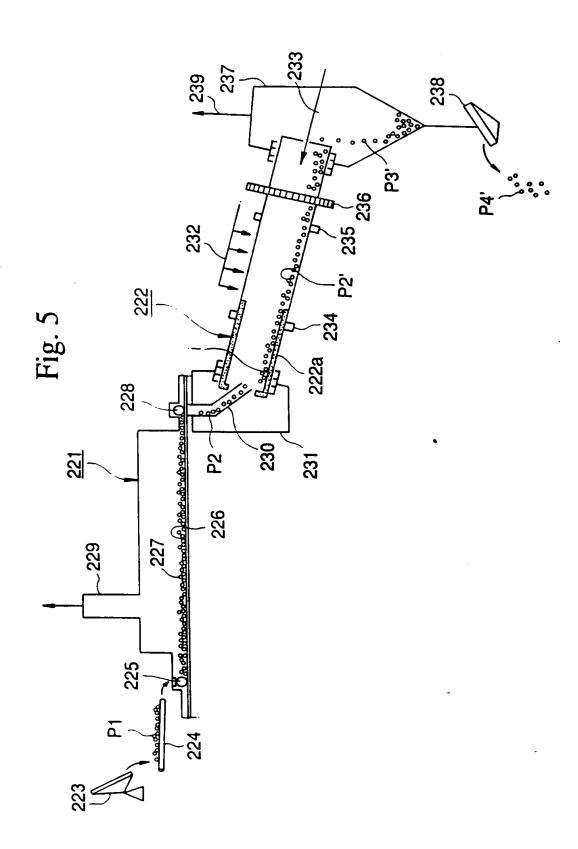
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Fig. 6

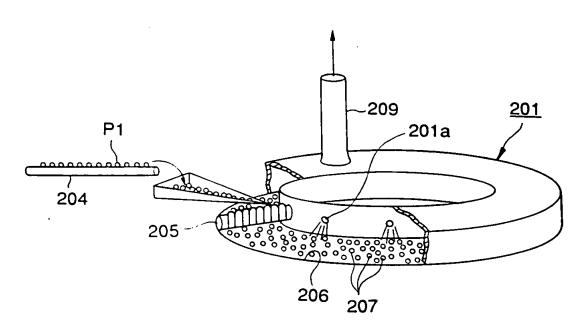
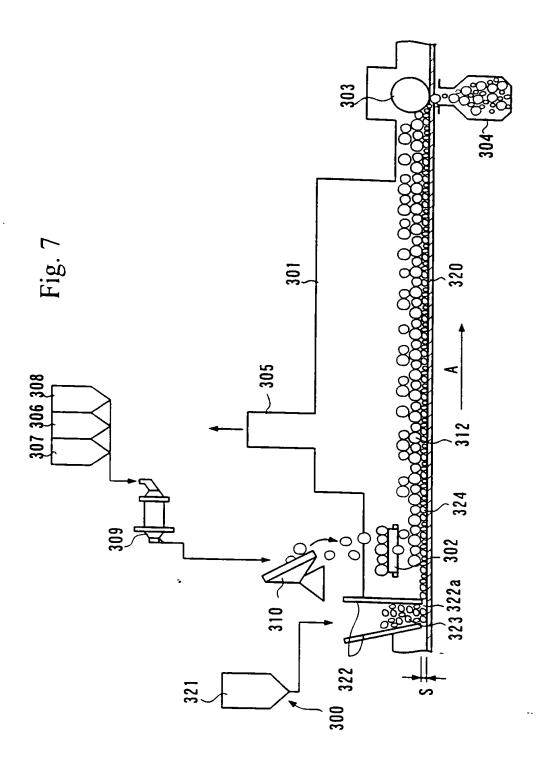
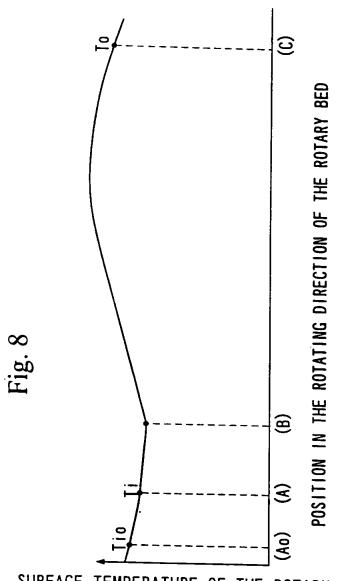


Fig. 14 522 511 501 521b (INSIDE OF THE α (OUTSIDE OF ROTARY BED) THE ROTARY BED) 521 521a' 511 521c 512 513 514

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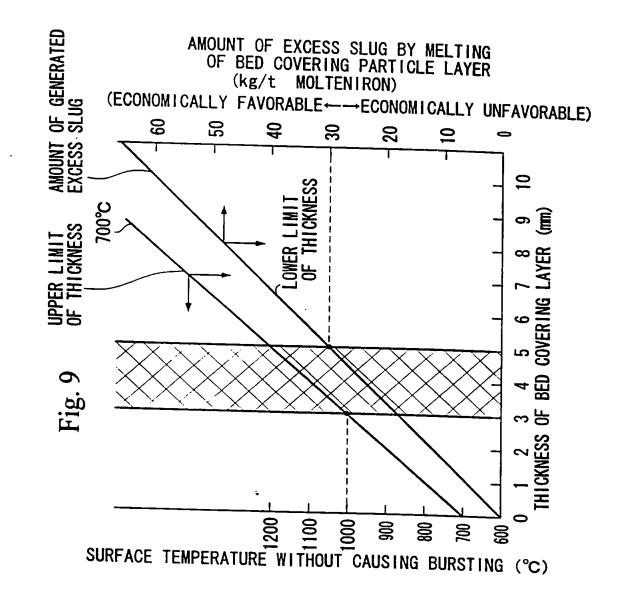


OBLON, SPIVAK, ET AL DOCKET #: 211606US3DIV INV: Hironori FUJIOKA, et al. SHEET 8 OF 23

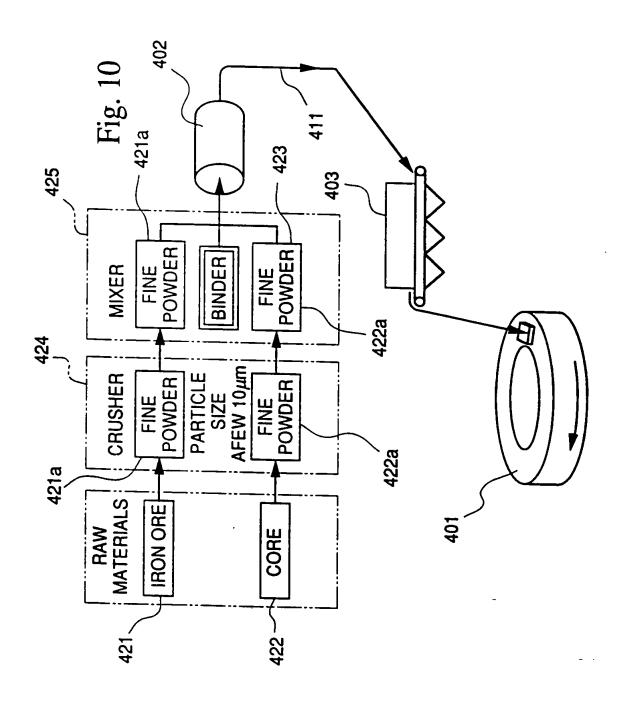


SURFACE TEMPERATURE OF THE ROTARY BED

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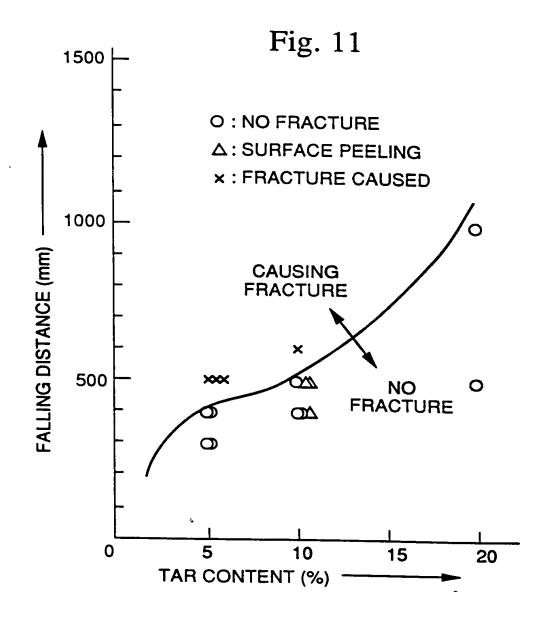


OBLON, SPIVAK, ET AL DOCKET #: 211606US3DIV INV: Hironori FUJIOKA, et al. SHEET 10 OF 23



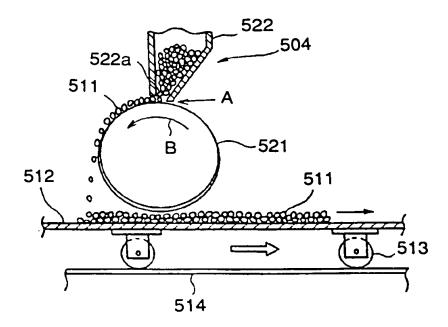
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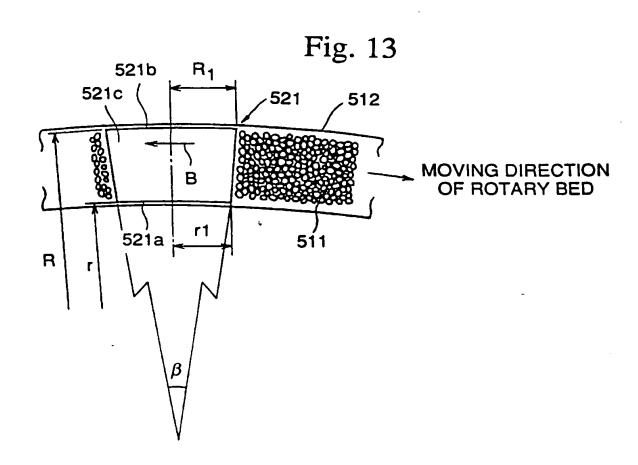
SHEET <u>11</u> OF <u>23</u>



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Fig. 12





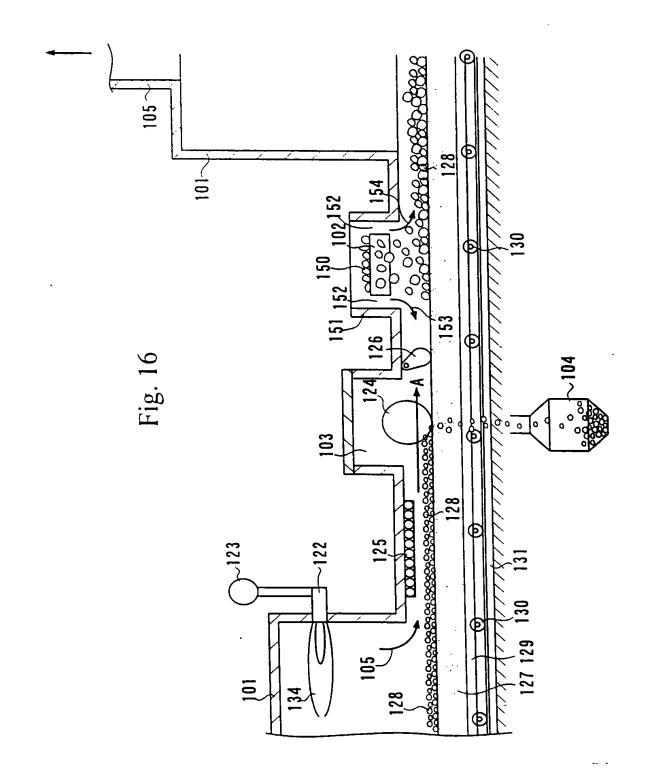
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OBLON, SPIVAK, ET AL DOCKET #: 211606US3DIV INV: Hironori FUJIOKA, et al.

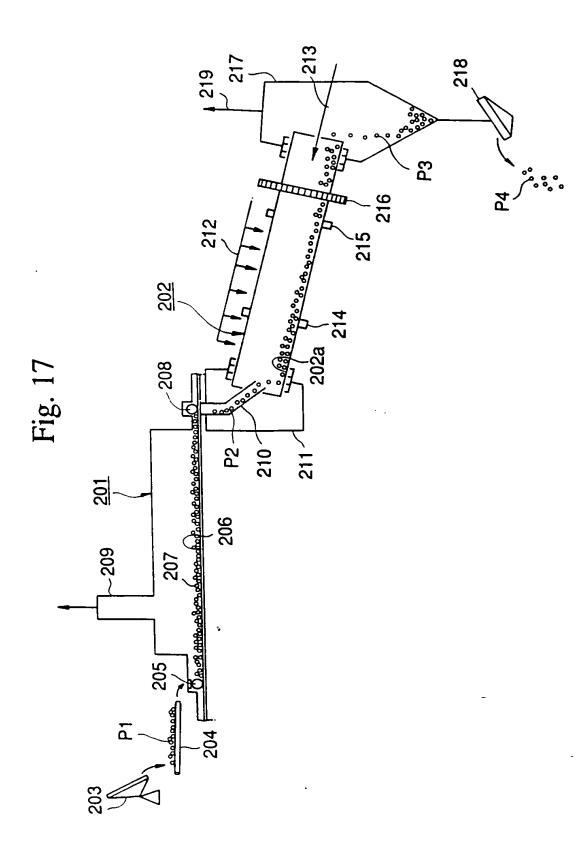
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A; ROTATING DIRECTION OF ROTARY BED 0000 000 FLOWING DIRECTION OF EXHAUST GAS 000000 127

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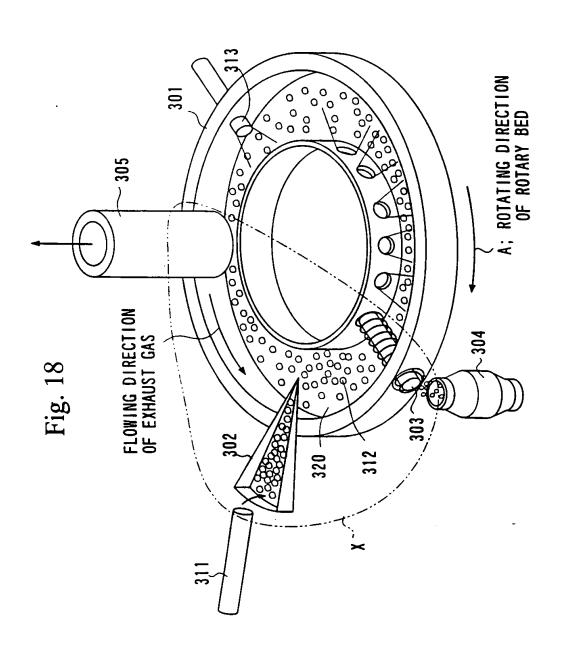


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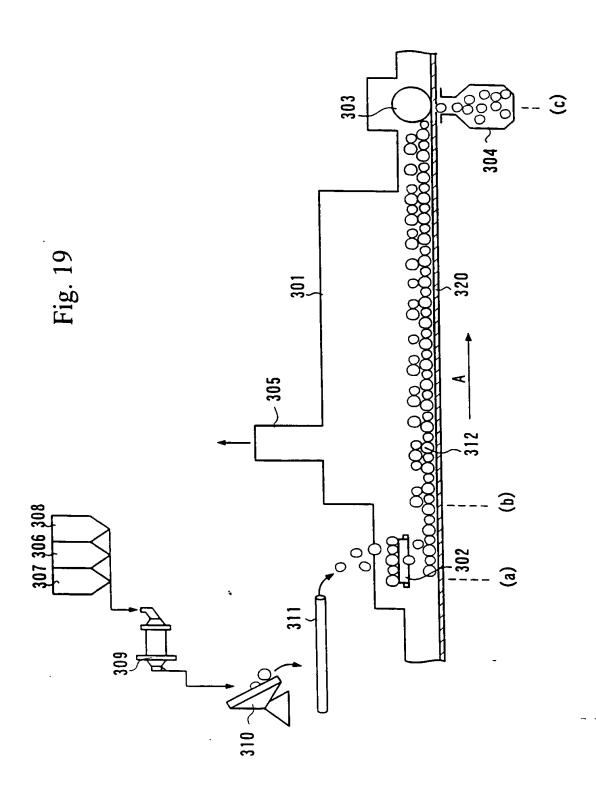


OBLON, SPIVAK, ET AL DOCKET #: 211606US3DIV INV: Hironori FUJIOKA, et al.

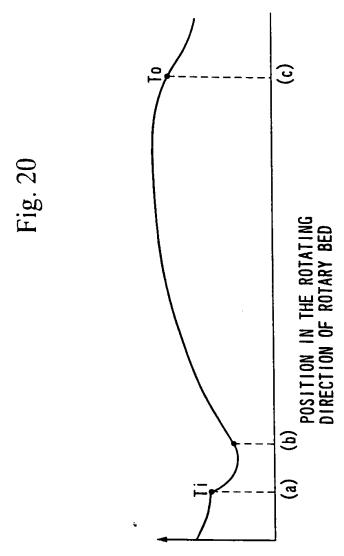
SHEET <u>16</u> OF <u>23</u>



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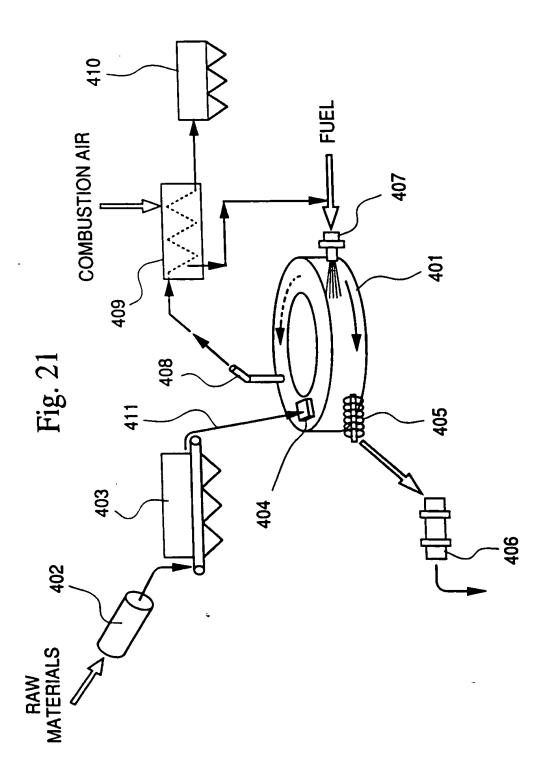


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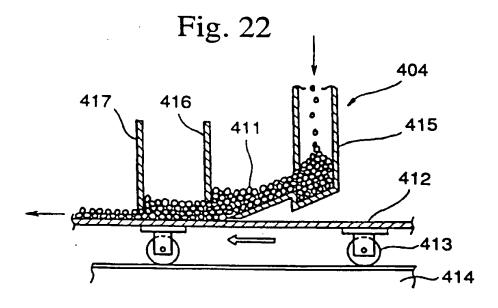
SURFACE TEMPERATURE OF ROTARY BED

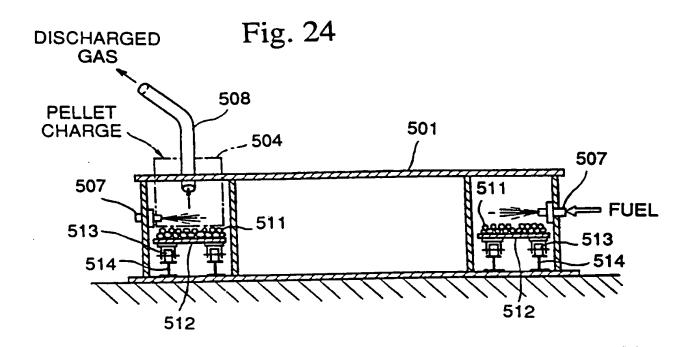
OBLON, SPIVAK, ET AL DOCKET #: 211606US3DIV INV: Hironori FUJIOKA, et al. SHEET 19 OF 23



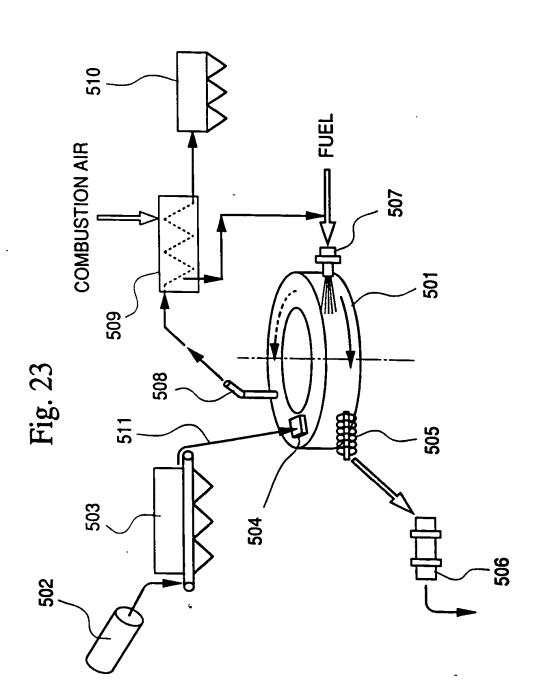
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Fig. 25

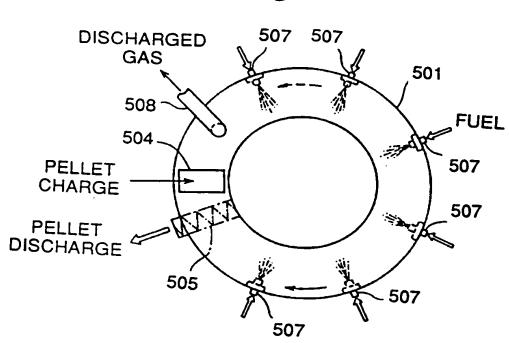
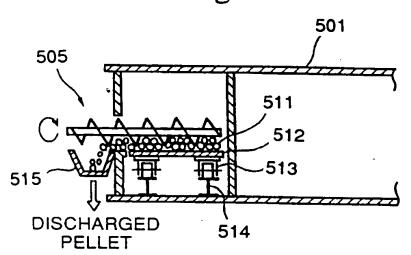


Fig. 26



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Fig. 27A

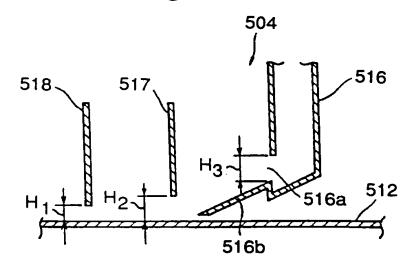


Fig. 27B

